

**Title 26**  
**DEPARTMENT OF THE ENVIRONMENT**  
**Subtitle 08 WATER POLLUTION**

**Chapter 01 General**

Authority: Environment Article, §§9-313, 9-314, 9-315, 9-319, 9-320, 9-325, 9-327, and 9-328, Annotated Code of Maryland

**.01 Definitions.**

**A. General.**

(1) The following definitions describe the meaning of terms used in the water quality and water pollution control regulations of the Department of the Environment (COMAR 26.08.01—26.08.04).

(2) The terms "discharge", "discharge permit", "disposal system", "effluent limitation", "industrial user", "national pollutant discharge elimination system", "person", "pollutant", "pollution", "publicly owned treatment works", and "waters of this State" are defined in the Environment Article, §§1-101, 9-101, and 9-301, Annotated Code of Maryland. The definitions for these terms are provided below as a convenience, but persons affected by the Department's water quality and water pollution control regulations should be aware that these definitions are subject to amendment by the General Assembly.

**B. Definitions of Terms.**

(1) "Acute toxicity" means the capacity or potential of a substance to cause the onset of deleterious effects in living organisms over a short-term exposure as determined by the Department.

(2) "Administrative order" means a written notification issued by the Department under State law and regulations, and requiring correction of a water pollution condition or compliance with provisions of pertinent law and regulations.

(3) "Advanced waste treatment" means treatment of wastes or wastewaters to:

(a) Reduce the level of specific constituents which are not sufficiently controlled by best available technology (BAT) for industrial discharges or by secondary treatment for municipal discharges; or

(b) Reduce organic oxygen demand beyond the level attainable by BAT or secondary treatment to comply with waste load allocations in water quality limited waters.

(4) "Affiliate" means a person who wholly or partially owns a controlling interest in, controls, or operates the applicant, or who is wholly or partially owned, controlled, or operated by the applicant.

(5) "Alternate effluent limitations" means all effluent limitations or standards of performance for the control of the thermal component of any discharges which are established under the Environment Article, Title 9, Subtitle 3, Annotated Code of Maryland, and COMAR 26.08.03.03.

(6) "Aquifer" means any formation of soil, sand, rock, gravel, limestone, sandstone, or other material, or any crevice from which underground water is or may be produced.

(7) "Average ebb tidal excursion" means the average velocity (feet/second) of the ebb tide passing through the cross section of the receiving waters at the point of discharge, multiplied by the duration of the tide (slack before ebb to slack before flood). The average velocity shall be determined from measurement of transect velocities at three neap tides with low fresh water input and three spring tides with high fresh water input.

(8) "Balanced indigenous community" means a biotic community typically characterized by diversity, the capacity to sustain itself through cyclic seasonal changes, presence of necessary food chain species, and by a lack of domination by pollution-tolerant species. This community may include historically non-native species introduced in connection with a program of wildlife management and species whose presence or abundance results from substantial, irreversible environmental modifications. Normally, however, this community does not include species whose presence or abundance is attributable to:

(a) The introduction of pollutants that will be eliminated by compliance by all sources with effluent limitations; and

(b) Alternate effluent limitations imposed under COMAR 26.08.03.03.

(9) "Base flow" means the discharge entering stream channels from ground water or other delayed sources; that is, stream flow periods not affected by recent rainfall.

(10) "Best available technology (BAT)" means, for discharges from industrial facilities, the best existing wastewater treatment technology economically achievable within an industrial category. BAT is equivalent to the EPA effluent limitation guidelines in the Federal Act for best available technology economically achievable and best conventional pollutant control technology (BCT). For discharges from all sewage treatment facilities, BAT means the secondary treatment levels specified by the Department in discharge permits.

(11) "Biocide residual" means the level remaining in an effluent of a chemical substance added as part of the treatment process for the purpose of controlling bacteria, fungi, algae, or other microorganisms. This term includes chlorine and ozone.

(12) "Chronic toxicity" means the capacity or potential of a substance to cause deleterious effects in living organisms over a long-term exposure as determined by the Department.

(12-1) "Coal remining" means a coal mining operation which begins after January 2, 1995 at a site on which coal mining was conducted before August 3, 1977, the effective date of the federal Surface Mining Control and Reclamation Act of 1977.

(13) "Coliform organisms" means all of the aerobic and facultative anaerobic, gram-negative, non-spore-forming, rod-shaped bacteria that ferment lactose broth with gas formation within 48 hours at 35°C.

(14) "Control" means the possession of the power to direct or cause the direction of the management policies of a person.

(15) "Criteria" means elements of State water quality standards expressed as constituent concentrations, levels, or narrative statements representing a quality of water that supports a particular use.

(16) "Critical periods" means that time of the year during which sensitive life stages or densities of representative important species (RIS) are present in the plant intake or receiving waters.

(17) "Department" means the Department of the Environment.

(18) "Design stream flow" means the minimum 7 consecutive day average stream discharge having a recurrence interval of 10 years.

(19) "Designated use" means those uses specified in the State's water quality standards for each water body or segment whether or not the uses are being attained.

26.08.01.01

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(20) "Discharge" means:

(a) The addition, introduction, leaking, spilling, or emitting of any pollutant to waters of this State; or

(b) The placing of a pollutant in a location where the pollutant is likely to pollute.

(See page 468)

(21) "Discharge permit" means a permit issued by the Department for the discharge of any pollutant or combination of pollutants into the waters of this State.

(22) "Disposal system" means a system for disposing of wastes by surface, above surface, or underground methods. Disposal system includes a treatment works and a disposal well.

(23) "Effluent" means the outflow of treated or untreated waste from an industrial process, holding tank, pond, sewer, or other point source into the waters of this State.

(24) "Effluent limitation" means any restriction or prohibition that:

(a) Is established under federal law or a law of this State;

(b) Specifies quantities, rates or concentrations of chemical, physical, biological, or other constituents that are discharged into the waters of this State;

(c) Includes:

(i) Parameters for the discharge of toxic and nontoxic substances, and

(ii) Standards of performance for new sources.

(25) "Effluent limited waters" means waters of this State which the Department has identified as those in which BAT for industrial discharges and secondary treatment for sewage discharges is sufficiently stringent to maintain applicable water quality standards.

(26) "Emergency conditions" means those circumstances resulting from a permittee's actions, or lack of actions, which the Department determines constitute a present or imminent danger to the public health, welfare, or the environment.

(27) "Entrainment" means the incorporation of organisms into the cooling water flow.

(28) "EPA" means the United States Environmental Protection Agency, or its successor.

(29) "Estuary" means a semi-enclosed coastal body of water having a free connection with the open sea and within which the seawater is measurably diluted with fresh water deriving from land drainage.

(30) "Eutrophication" or "eutrophic" means:

(a) The excessive enrichment of the waters of this State by the discharge to or addition of nutrients; or

(b) The degradation of water quality or undesirable ecological changes as indicated by excessive rooted or dispersed plant growth, loss of water clarity, or nuisance conditions.

(31) "Existing use" means those uses actually attained in the water body after November 27, 1975, whether or not the uses are included in the water quality standards.

(32) "Fecal coliform" means the portion of the coliform bacteria group which is present in the gut or the feces of warm-blooded animals. It generally includes organisms which are capable of producing gas from lactose broth in a suitable culture medium within 24 hours at  $44.5^{\circ} \pm 0.5^{\circ}\text{C}$ .

(33) "Federal Act" means the Federal Water Pollution Control Act (33 U.S.C. §1251 et seq.), its amendments, and all regulations and rules adopted under the Act.

(34) "Fish" means any of numerous cold-blooded aquatic vertebrates of the Superclass Pisces, characteristically having fins, gills and a streamlined body. Fish includes:

(a) Any of the Class Osteichthyes having a bony skeleton;

(b) Any of the Class Chondrichthyes, having a cartilaginous skeleton (sharks, rays, and skates); and

(c) Any of the Class Agnatha which lack jaws (lampreys and hagfishes).

(35) "General permit" is a discharge permit issued to a class of dischargers.

(36) "Ground water" means underground water in a zone of saturation.

(37) "Impingement" means the blocking of larger organisms by a structure in the cooling water intake system.

(38) "Includes" or "including" means includes or including by way of illustration and not by way of limitation.

(39) "Industrial user" means:

(a) A person who is engaged in manufacturing, fabricating, or assembling goods; or

(b) A member of any class of significant producers of pollutants identified under regulations adopted by:

(i) The Department, or

(ii) The Administrator of the United States Environmental Protection Agency.

(40) "Industrial waste" means any liquid, gaseous, solid, or other waste substance, or combination thereof, resulting from:

(a) Any process of industry, manufacturing, trade or business; or

(b) The development of any natural resource, including agriculture.

(41) "Interference" means:

(a) An inhibition or disruption of a POTW, its treatment processes or operations, or its sludge generation processes or utilization which causes a violation of any requirement of the POTW's discharge permit or which prevents sewage sludge utilization by the POTW in accordance with the following statutory provisions and regulations or permits issued under them:

(i) Section 405 of the Clean Water Act;

(ii) The Solid Waste Disposal Act (SWDA) (including Title II, more commonly referred to as the Resource Conservation and Recovery Act (RCRA) and any State regulations contained in any State sludge management plan prepared pursuant to Subtitle D of the SWDA);

(iii) The Clean Air Act; and

(iv) The Toxic Substances Control Act.

(b) Damage to sewer systems and threats to POTW worker and public health, safety, and comfort.

(42) "Intermittent stream" means a nontidal body of flowing water for which the computed design stream flow is zero.

(43) "Material balance" means an inventory accounting system for determining quantities of materials on hand, used in process, converted to product, lost to the environment, or contained in waste matter generated, stored, discharged, or otherwise processed.

(43-1) "Minimum level" means the lowest concentration of a substance as determined by the Department that generally can be quantified within specified limits of interlaboratory precision and accuracy

under routine laboratory operating conditions in the matrix of concern.

(44) "Mixing zone" means an area contiguous to a discharge where surface water quality or ground water quality does not have to meet:

(See page 471)



(a) All water quality criteria; or

(b) All requirements otherwise applicable to the natural water.

(45) "National Pollutant Discharge Elimination System (NPDES)" means the national system for issuing permits as designated by the Federal Act.

(46) "National pretreatment requirements" means any general pretreatment regulation established by EPA in accordance with the Federal Act.

(47) "National pretreatment standard" means a pollutant discharge limit that:

(a) Applies to industrial users of publicly owned treatment works; and

(b) Is promulgated by EPA under the Federal Act.

(48) "NPDES application" means the current revised EPA standard national forms for applying for an NPDES permit.

(49) "NPDES permit" means the permit issued under the Federal Act.

(50) "Natural" or "naturally occurring", when used to describe water quality, means:

(a) Those water quality values which exist unaffected by, or unaffected as a consequence of, any water use;

(b) Those water quality values which exist unaffected by the discharge, or direct or indirect deposit, of any solid, liquid, or gaseous substance; or

(c) Any other water quality values which represent conditions which the Department by its regulations defines as natural. For the purposes of this definition, the following conditions shall be considered as natural:

(i) Infestations of water milfoil, *myriophyllum spicatum*,

(ii) Infestations of water chestnut, *trapa natans*,

(iii) The presence of sea lettuce, *ulva lactuca*, and

(iv) The presence of sea nettles, *aurelia sp.*

(51) "Natural trout waters" means waters capable of supporting self-sustaining trout populations, including propagation, and their associated food organisms.

(52) "New source" means any source, the construction of which is commenced after the publication by the EPA of proposed regulations prescribing a standard of performance which will be applicable to the source if the standard is promulgated.

(53) "Nontidal water" means water not subject to regular and periodic tidal action (generally freshwater).

(54) "Oil" means any of a number of unctuous combustible substances which are liquid at ambient temperature and atmospheric pressure, or easily liquefiable on warming and soluble in ether, and which include fuel oil, gasoline, kerosene, lubricating oil, other petroleum products, oil bearing sludge, oil refuse, oil mixed with ballast or bilge water, and oil mixed with wastes.

(55) "Operator" means that person or those persons with responsibility for the management and performance of each facility.

(56) "Other aquatic life" means all organisms, other than fish, which grow in, live in, or frequent water.

(57) "Other waste" means garbage, refuse, wood, sawdust, shavings, bark, sand, lime, cinders, ashes, offal, oil, tar, dyestuffs, acids, chemicals, and all discarded substances other than sewage or industrial waste.

(58) "Pass through" means discharge of pollutants through the POTW into waters of the State in quantities or concentrations which cause a violation of any requirement of the POTW's discharge permit.

(59) "Permeability of an aquifer" means the volume of water at the prevailing kinematic viscosity that will move in unit time under a unit hydraulic gradient through a unit area measured at right angle to the direction of flow.

(60) "Permit" means written authorization issued by the Department under pertinent law and regulations and describing required performance for specific activities and operations.

(61) "Permittee" means the person holding a permit issued by the Department.

(62) "Person" means an individual, receiver, trustee, guardian, personal representative, fiduciary, or representative of any kind, and any partnership, firm, association, corporation or other entity. Person includes the federal government, this State, any county, municipal corporation, or other political subdivision of this State or any of their units.

(63) "Person in charge" means the person designated by an operator or permittee as the one with direct supervisory responsibility for an activity or operation at a facility.

(64) "Point of discharge" means that location in or adjacent to a body of water at which any liquid, solid, or gaseous substances are discharged or deposited.

(65) "Point source" means any discernible, confined and discrete conveyance, including any pipe, ditch, channel, tunnel, conduit, well, discrete fissure, container, rolling stock, concentrated animal feeding operation, or vessel or other floating craft, from which pollutants are, or may be, discharged.

(66) "Pollutant" means:

(a) Any waste or wastewater that is discharged from:

- (i) Any publicly owned treatment works, or
- (ii) An industrial source; or

(b) Any other liquid, gaseous, solid, or other substances which will pollute any waters of this State.

(67) "Pollution" means any contamination or other alteration of the physical, chemical, or biological properties of any waters of this State, including a change in temperature, taste, color, turbidity, or odor of the waters or the discharge or deposit of any organic matter, harmful organism, or liquid, gaseous, solid, radioactive, or other substance into any waters of this State that will render the waters harmful, or detrimental, to:

- (a) Public health, safety, or welfare;
- (b) Domestic, commercial, industrial, agricultural, recreational, or other legitimate beneficial uses;
- (c) Livestock, wild animals, birds; or
- (d) Fish or other aquatic life.

(67-1) "Preexisting discharge" means any discharge which existed at the time of application for a coal remining discharge permit.

(68) "Pretreatment" means a reduction in the amount of pollutants, the elimination of pollutants, or the alteration of the nature of pollutant properties in a wastewater before discharging to or otherwise introducing pollutants into a POTW.

(69) "Pretreatment requirements" means any:

(a) Federal pretreatment requirements and federal pretreatment standards;

(b) Pretreatment regulations developed in accordance with Environment Article, §9-319(a), Annotated Code of Maryland;

(c) Pretreatment requirements listed within the delegation document issued by the Department approving a pretreatment program developed by owners of a POTW;

(d) Pretreatment requirements developed by owners of POTWs in accordance with approved pretreatment programs; or

(e) Pretreatment requirements established in a permit or agreement between a POTW and an industrial user issued in accordance with an approved pretreatment program.

(70) "Propagation" means the continuance of species by generation of successive production in the natural environment, as opposed to the maintenance of species by artificial culture and stocking.

(71) "Publicly owned treatment works (POTW)" means a facility that is:

(a) Owned by this State or a political subdivision, municipal corporation, or other public entity; and

(b) Used for the treatment of pollutants.

(72) "Public water supply" means any water of this State with the designated use of public water supply and which is suitable for human consumption when treated to meet the requirements of COMAR 26.04.01.

(73) "Receiving water" means the surface waters of this State into which waters or wastewaters are or may be discharged.

(74) "Recreational trout waters" means cold or warm waters capable of holding or supporting adult trout for put-and-take fishing, usually seasonal.

(75) "Refuse Act" means §13 of the River and Harbor Act of March 3, 1899.

(76) "Refuse Act application" means the application for a permit under the Refuse Act.

(77) "Refuse Act permit" means any permit issued under the Refuse Act.

(78) "Regular or periodic tidal action" means the rise and fall of the sea produced by the gravitational attraction of the sun and moon unaffected by wind or any other circumstances.

(78-1) "Remined area" means only that area of any coal remining operation on which coal mining was conducted before August 3, 1977.

(79) "Schedule of compliance" means a schedule of remedial measures including an enforceable sequence of actions or operations leading to compliance with effluent limitations or water quality standards as specified by an order or permit requirement of the Department.

(80) "Secondary treatment" means the treatment of sewage to produce effluent equal to or better than the following quality:

(a) Five-day biochemical oxygen demand:

(i) 30 milligrams/liter—average for a 30-day period,

(ii) 45 milligrams/liter—average for a 7-day period;

(b) Total suspended solids:

(i) 30 milligrams/liter—average for a 30-day period,

(ii) 45 milligrams/liter—average for a 7-day period;

(c) Bacterial control: As required to meet water quality standards.

(81) "Sewage" means the water-carried domestic waste from residences, buildings, industrial establishments, or other places.

(81-1) Sewerage System.

(a) "Sewerage system" means:

(i) The channels used or intended to be used to collect and dispose of sewage; and

(ii) A structure or appurtenance used or intended to be used to collect or prepare sewage for discharge into a treatment works or the waters of the State.

(b) "Sewerage system" includes a sewer of any size.

(c) "Sewerage system" does not include the plumbing system inside a building served by the sewerage system.

(82) "Shellfish harvesting waters" means waters that are actual or potential areas for the harvesting of shellfish including oysters, softshell clams, and brackish water clams.

(83) "Sludge" means the settleable solids that are:

- (a) Naturally present in waters and wastewaters; or
  - (b) Derived from nonsettleable matter by chemical coagulation and precipitation or by biological flocculation and precipitation.
- (84) "Source" means any building, structure, facility, or installation from which there is, or may be, a discharge of pollutants.
- (85) "Spill (spilling)" means any loss of control or release of oil or other hazardous substance that moves or is capable of moving into the aquatic environment.
- (86) "Standard of performance" means a standard for the control of the discharge of pollutants which reflects the greatest degree of effluent reduction achievable through application of the best available demonstrated control technology, processes, operating methods, or other alternatives as established by the State or the Environmental Protection Agency.
- (87) "State" means the State of Maryland.
- (88) "Stream flow" means the nontidal water movement that occurs in a natural channel.
- (89) "Sub-basin" means one of the 20 watershed areas delineated by the Department and comprising, in sum total, the surface waters of the State.
- (90) "Surface waters" means all waters of this State which are not ground waters.
- (91) "Thermal barrier" means a pattern of artificially created temperature change and distribution.
- (92) "Tidal water" means water subject to regular or periodic tidal action.
- (93) "Toxic substance" means any liquid, gaseous, or solid substance in a concentration which, when applied to, discharged to, or deposited in the waters of this State, may, in the judgment of the Department, exert a detrimental effect on humans or on the propagation, cultivation, or conservation of terrestrial or aquatic life.
- (94) "Transmissivity of an aquifer" means the rate at which water of the prevailing kinematic viscosity is transmitted through a unit width of the aquifer under a unit hydraulic gradient.
- (95) "Treatment works" means any plant or other works used for the purpose of treating, or stabilizing, wastes.

(96) "Vessel" means every watercraft or other artificial contrivance used, or capable of being used, as a means of transportation on the waters of this State.

(97) "Waste load allocation" means the identification and allotment by the Department of quantities of residual wastes which may be discharged from point sources. This allotment shall include:

(a) Limits on the quantities of wastes which may be discharged;

(b) Consideration of seasonal variations;

(c) A margin of safety; and

(d) The contribution of non-point sources.

(98) "Waste" means industrial waste and all other liquid, gaseous, solid, or other substances which will pollute any waters of this State.

(99) "Wastewater" means any:

(a) Liquid waste substance derived from industrial, commercial, municipal, residential, agricultural, recreational, or other operations or establishments; and

(b) Other liquid waste substance containing liquid, gaseous, or solid matter and having characteristics which will pollute any waters of the State.

(100) "Water" means the liquid substance which is derived from a ground water source, a surface source, or any combination of these sources, and which will be discharged, without change in quality, into the waters of this State, with the exception of storm water runoff.

(101) "Water quality limited waters" means shellfish waters and other waters of this State for which BAT for industrial discharges and secondary treatment for sewage discharges is not sufficiently stringent to maintain applicable water quality standards.

(102) "Watercourse" means a specific body or channel of water which is part of the waters of this State.

(103) "Waters of this State" includes:

(a) Both surface and underground waters within the boundaries of this State subject to its jurisdiction, including that part of the Atlantic Ocean within the boundaries of this State, the Chesapeake Bay and its tributaries, and all ponds, lake, rivers, streams, tidal and nontidal wetlands, public ditches, tax ditches, and public drainage

systems within this State, other those designed and used to collect, convey, or dispose of sanitary sewage;

(b) The flood plain of free-flowing waters determined by the Department of Natural Resources on the basis of the 100-year flood frequency.

#### **.02 Principles of Water Pollution Control.**

A. General. In the exercise of its responsibilities to improve, conserve, and manage the quality of the waters of the State, the Department recognizes and shall utilize the general principles set forth in this regulation for decision making and action.

##### **B. Sampling and Analysis.**

(1) Samples shall be collected, and preserved as necessary, using procedures and precautions as specified in "Guidelines Establishing Test Procedures for Analysis of Pollutants" (40 CFR 136) as amended.

(2) Collections shall be made by trained personnel in such manner and place, and of such type, number, and frequency as to assure that samples:

(a) Are representative of prevailing conditions; and

(b) Will accurately reflect, upon analysis, the effect of any discharges to the waters of the State.

(3) Analysis shall be performed according to procedures and precautions described in the above-mentioned "Guidelines Establishing Test Procedures for Analysis of Pollutants".

##### **C. Waste Load Allocation.**

(1) If the Department determines that compliance with the established water quality standards or nutrient control requirements cannot be achieved through the application of best practicable control technology currently available for all industrial discharges and secondary treatment for all sewage discharges within a specific river segment or water region, the Department shall impose additional restrictions in a State Discharge Permit which designate for each point source maximum quantities of wastes which may be discharged to those receiving waters.

(2) In making the necessary allocations and determinations, the Department shall consider the relative contributions of all sources, existing and planned, including non-point sources, required control for point sources, and the potential of control for non-point sources.



D. Best Practicable Control Technology Currently Available. The State shall require the use of best practicable control technology currently available, to achieve a level of water pollution control which produces the least impact on the environment. This technology includes procedures, practices, facilities, equipment, instrumentation, and supplies for which:

(1) Technical and economic feasibility is established to the satisfaction of the Department; and

(2) Conditions and requirements for use have been established by the administrator of the Environmental Protection Agency in accordance with regulations promulgated pursuant to the Federal Water Pollution Control Act, as amended, Title 33, U.S.C.

E. Public Participation.

(1) Although primary responsibility for water quality decision making is vested by law in public agencies at the various levels of government, active public involvement throughout the intergovernmental decision-making process shall be encouraged and utilized to accomplish the objectives of State and federal laws and regulations.

(2) The Department shall make a maximum effort to seek out and involve the interested public both at the preliminary stage and throughout the process of development of regulations, plans, and other program actions.

(3) Public meetings and citizen information and education programs on water quality shall be encouraged and assisted as a legitimate and necessary function of federal and State administration of pertinent laws and regulations.

(4) The major objectives of public participation include greater responsiveness of governmental actions to public concerns and priorities, and improved popular understanding and support of often complex and difficult official programs and actions.

**Administrative History**

Effective date: September 1, 1974 (1:1 Md. R. 33)

Annotation: Regulations .01—.06 and .08—.13 were transferred from the Department of Natural Resources (COMAR 08.05.04) pursuant to Executive Order 01.01.1980.04, effective July 1, 1980 (7:13 Md. R. 1277)

Annotation: COMAR 10.50.01 cited in *Harcum v. Department of Health and Mental Hygiene*, Circuit Court for Wicomico County, Docket No. CG 2/42 (March 18, 1985)

Annotation: COMAR 10.50.01.08H cited in *Citizens for Rawastico Creek v. Commissioners of Hebron*, 67 Md. App. 466 (1986)

Annotation: COMAR 10.50.01.01 and .11 recodified to COMAR 26.08.01.01 and .02, respectively.

Regulation .01 amended effective August 3, 1981 (8:15 Md. R. 1308)

Regulation .01A amended effective January 28, 1985 (12:2 Md. R. 141)

Regulation .01B amended effective December 5, 1974 (1:6 Md. R. 278); April 21, 1978 (5:8 Md. R. 593); May 24, 1982 (9:10 Md. R. 1022); June 6, 1983 (10:11 Md. R. 976); December 19, 1983 (10:25 Md. R. 2269); January 28, 1985 (12:2 Md. R. 141); August 26, 1985 (12:17 Md. R. 1706); February 19, 1990 (17:3 Md. R. 301); April 16, 1990 (17:7 Md. R. 854); June 7, 1993 (20:11 Md. R. 917); January 2, 1995 (21:26 Md. R. 2195); November 6, 1995 (22:22 Md. R. 1670)

Regulation .02 amended effective April 21, 1978 (5:8 Md. R. 593); July 11, 1980 (7:14 Md. R. 1348)